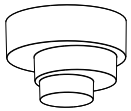
L E U C O S ®

INSTALLATION INSTRUCTIONS - LEUCOS U.S.A

LOOP PL



A1 Enclosed	c UL us	One installer	Save instructions	Revised 25 JULY 2005

USA

NOTES: A) Before starting installation make sure the power is off.
B) Fixture to be installed by a certified electrician.
C) Follow national electric code and all local codes.
D) Follow directions carefully to avoid scratching the glass diffuser.

-1- Remove three nuts **"X"** and remove plate **"B"** from plate **"A"** (**see fig.1)**

2- Run supply wires through center of plate **"A"** and mount plate **"A"** to the J.Box through slots **"Z"** and additionally secure plate **"A"** to ceiling through holes **"Y"** (**see fig.1**).
WARNING: Cover the wire cables with the protections sheathes in equipment.

3- Make wire connections while remounting plate **"B"** to plate **"A"** with nuts **"X"** (**see fig.1**).

4- **(See Fig.3)** Remove 3 brackets **"J"** then place the diffuser inside the round frame **"D"** then replace brackets **"J"** as shown in **Fig.3** in order to secure the diffuser. Take care to tigh the thumb screws moderately.

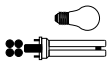
-5- Install lamps. **Note:** and make shure that the lamps work before installing the glass diffuser **.**

6- (**see fig.4).** Assure that the three ball head pins **"W"** are secure and mount glass to plate **"A"** by guiding glass ball pins **"W"** through the large holes at the end of slots **"S"** in plate **"A"** and then rotate the glass clockwise until seated in the small holes at the end of slots **"S"** (**see fig.5).**

WARNING: After the complete installation of the diffuser, make sure to arrange the rotation lock by screwing pin **"K"** to the side threaded hole **"P"** of the structure as shown. Use the tubular key **"G"** provided. **(see fig.6)**.Be sure the glass is securely seated at the ends of the slots by attempting to turn the glass counterclockwise without lifting (**see fig. 4**) if the glass rotates without being lifted then the glass has not been mounted safely so that step **- 6 -** must be repeated to ensure that the glass is mounted safely!

Remove the tubular key **"G".**

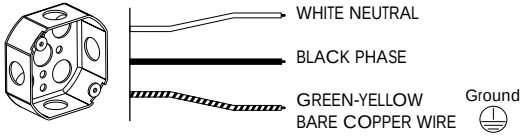
-7- Restore power to fixture and make sure all lamps are functional

max 1 x 100W - 250V E26 Type A max 2x18 W / 120V G24q2 Type quad tube	

For additional information please contact your local dealer or LEUCOS USA at: tel. (732) 225-0010 fax (732) 225-0250

FOR USA MARKET ONLY

CIRCUIT DIAGRAM:



MOUNTS TO STANDARD IUNCTION BOX

FIG.1

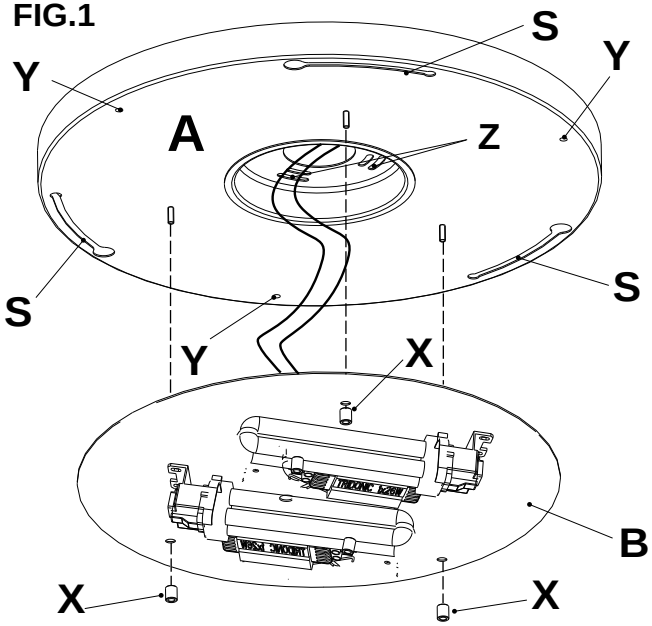


FIG.5

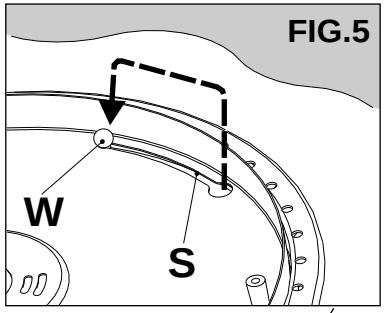


FIG.6

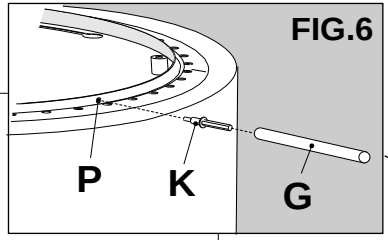


FIG.3

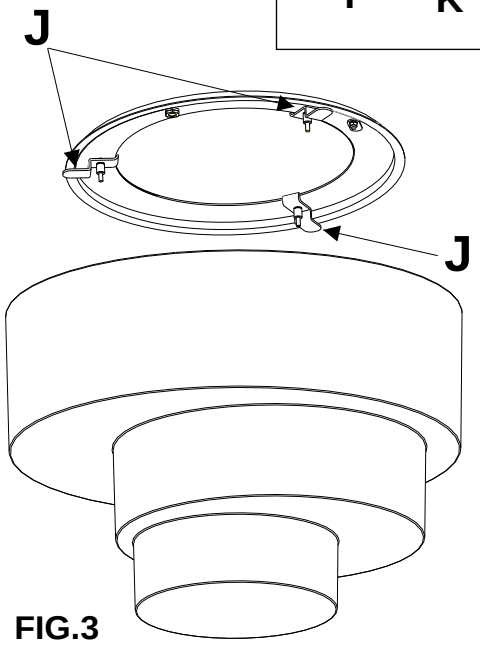
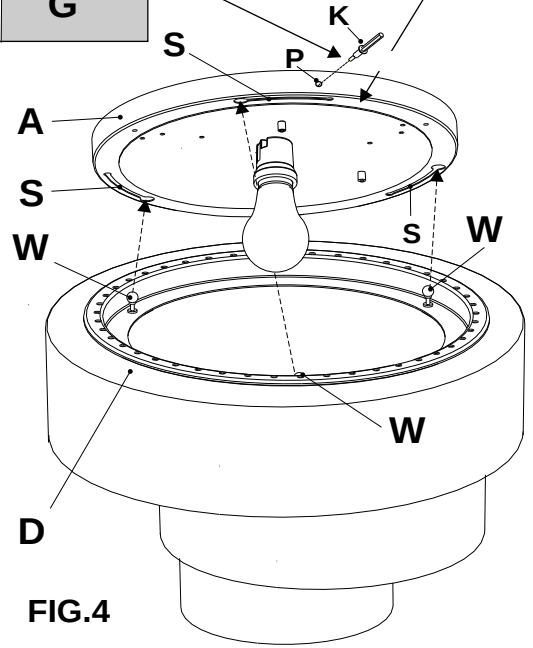



FIG.4